

ABSTRACT OF THE INVENTION

The automatic cutting device which is put on a floor includes a base which can support a cutting member; a supporting member for a cutting blade, attaching a back end portion thereof to a part adjacent one end portion of a center part of the base, capable of rotating a tip portion thereof in a vertical direction; a cutting device, driving rotatably by a motor provided at a vertical rotatable part of the supporting member, capable of cutting the cutting member supported by the base by the cutting blade; and the sloping means which can incline the base corresponding to a slope of the cutting member supported by the base. Therefore, only one person can put the cutting member on the base at a closely contact and can operate to cut the cutting member without the length and weight of the cutting member.